

L Number	Hits	Search Text	DB	Time stamp
-	15305	schedulers or calendars	USPAT	2003/07/14 17:03
-	2006	schedulers or calendars	USPAT	2003/07/13 09:44
-	208	((schedulers or calendars) same (fifo buffer\$3 queue\$3)	USPAT	2003/07/13 09:44
-	19164	schedulers or calendars servers	USPAT	2003/07/13 10:59
-	1441	((schedulers or calendars servers) same (fifo buffer\$3 queue\$3)	USPAT	2003/07/14 17:12
-	328	((schedulers or calendars servers) same (fifo buffer\$3 queue\$3)) and 370/\$.ccls.	USPAT	2003/07/13 10:59
-	23	((schedulers or calendars servers) and (peak near3 burst near3 rate)	USPAT	2003/07/13 11:01
-	23	((schedulers or calendars servers) and (peak near3 burst near3 rate)) and @ad<20000413	USPAT	2003/07/14 17:05
-	1	("6101193").PN.	USPAT	2003/07/14 11:31
-	1	((limit\$4 or restrict\$4) same (peak adj burst near2 rate)	USPAT	2003/07/14 11:32
-	19	((scheduler or calendar or server) same (burst adj rate)	USPAT	2003/07/14 11:35
-	19	((scheduler or calendar or server) same (burst adj rate)) and @ad<20000413	USPAT	2003/07/14 11:34
-	3	((scheduler or calendar or server) same (pbr)	USPAT	2003/07/14 11:35
-	465	((schedulers or calendars server) same burst	USPAT	2003/07/14 15:31
-	36	((schedulers or calendars server) same burst) same peak	USPAT	2003/07/14 14:29
-	33	((schedulers or calendars server) same burst) same peak) and @ad<20000413	USPAT	2003/07/14 14:49
-	438	((schedulers or calendars server) same burst) and @ad<20000413	USPAT	2003/07/14 15:32
-	405	((schedulers or calendars server) same burst) and @ad<20000413) not (((schedulers or calendars server) same burst) same peak) and @ad<20000413)	USPAT	2003/07/14 14:50
-	173	((schedulers or calendars server) same burst) and @ad<20000413) not (((schedulers or calendars server) same burst) same peak) and @ad<20000413)) and 370/\$.ccls.	USPAT	2003/07/14 15:32
-	262560	5850399.pn. peak	USPAT	2003/07/14 15:17
-	5058	((controller) same burst	USPAT	2003/07/14 15:31
-	1237	((controller) same burst) and peak	USPAT	2003/07/14 15:32
-	170	((controller) same burst) same peak	USPAT	2003/07/14 15:32
-	24	((controller) same burst) same peak) and 370/\$.ccls.	USPAT	2003/07/14 15:32
-	24	((controller) same burst) same peak) and 370/\$.ccls.) and @ad<20000413	USPAT	2003/07/14 15:34
-	29	calendar	USPAT	2003/07/14 17:04
-	10325	calendar	USPAT	2003/07/14 17:04
-	2181	calendar and (queue or buffer or fifo)	USPAT	2003/07/14 17:04
-	181	calendar and 370/\$.ccls.	USPAT	2003/07/14 17:17
-	128	((calendar and (queue or buffer or fifo)) and 370/\$.ccls.	USPAT	2003/07/14 17:05
-	122	((calendar and (queue or buffer or fifo)) and 370/\$.ccls.) and @ad<20000413	USPAT	2003/07/14 17:17
-	1876	((schedulers or calendars servers or managers) same (fifo buffer\$3 queue\$3)	USPAT	2003/07/14 17:17
-	510	((managers) same (fifo buffer\$3 queue\$3)	USPAT	2003/07/14 17:17
-	107	((managers) same (fifo buffer\$3 queue\$3)) and 370/\$.ccls.	USPAT	2003/07/14 17:17
-	99	((managers) same (fifo buffer\$3 queue\$3)) and 370/\$.ccls.) and @ad<20000413	USPAT	2003/07/14 17:17

L Number	Hits	Search Text	DB	Time stamp
-	13982	scheduler or calender	USPAT	2003/07/09 18:06
-	1921	(scheduler or calender) same (queue or fifo buffer)	USPAT	2003/07/10 16:56
-	1855	((scheduler or calender) same (queue or fifo buffer)) and @ad<20000413	USPAT	2003/07/10 17:11
-	1805	schedulers or calenders	USPAT	2003/07/09 18:00
-	175	(schedulers or calenders) same (queue or fifo buffer)	USPAT	2003/07/09 18:00
-	170	((schedulers or calenders) same (queue or fifo buffer)) and @ad<20000413	USPAT	2003/07/09 18:06
-	1048	((scheduler or calender) same (queue or fifo buffer)) same time	USPAT	2003/07/09 18:06
-	316	((scheduler or calender) same (queue or fifo buffer)) same time) same priority	USPAT	2003/07/09 18:08
-	308	((scheduler or calender) same (queue or fifo buffer)) same time) same priority) and @ad<20000413	USPAT	2003/07/09 18:07
-	78	wfq and (calen\$3 or schedul\$4 or control\$4)	USPAT	2003/07/10 11:38
-	71	(wfq and (calen\$3 or schedul\$4 or control\$4)) and @ad<20000413	USPAT	2003/07/12 10:27
-	1844459	(calen\$3 or schedul\$4 or control\$4)	USPAT	2003/07/10 12:29
-	4269	((calen\$3 or schedul\$4 or control\$4)) same (queue or buffer or fifo) same weigh\$3	USPAT	2003/07/10 12:23
-	102	((calen\$3 or schedul\$4 or control\$4)) same (queue or buffer or fifo) same weigh\$3) same (length) same (packet cell frame)	USPAT	2003/07/10 12:24
-	95	((calen\$3 or schedul\$4 or control\$4)) same (queue or buffer or fifo) same weigh\$3) same (length) same (packet cell frame)) and @ad<20000413	USPAT	2003/07/10 12:24
-	39093	(calendar or scheduler or controller or server) same (fifo or queue\$3 buffer\$3)	USPAT	2003/07/10 13:02
-	1981	((calendar or scheduler or controller or server) same (fifo or queue\$3 buffer\$3)) same (size or length) same (packet or frame)	USPAT	2003/07/10 13:01
-	5869	(calendars or schedulers or controllers or servers) same (fifo or queue\$3 buffer\$3)	USPAT	2003/07/10 13:01
-	169	((calendars or schedulers or controllers or servers) same (fifo or queue\$3 buffer\$3)) same (size or length) same (packet or frame)	USPAT	2003/07/10 13:02
-	3	((calendars or schedulers or controllers or servers) same (fifo or queue\$3 buffer\$3)) same (size or length) same (packet or frame)) same weight\$4	USPAT	2003/07/10 13:02
-	158	((calendars or schedulers or controllers or servers) same (fifo or queue\$3 buffer\$3)) same (size or length) same (packet or frame)) and @ad<20000413	USPAT	2003/07/10 13:17
-	9	time-based near2 (calendar or scheduler or server)	USPAT	2003/07/10 13:19
-	6	(schedulers or calenders or servers) same (queue fifo buffer storage) same (packet or frame) near3 (length or size)	USPAT	2003/07/10 17:06
-	205	(schedulers or calenders or servers) same (queue fifo buffer storage) same (packet or frame) near3 (length or size)	USPAT	2003/07/10 17:06
-	199	((schedulers or calenders or servers) same (queue fifo buffer storage) same (packet or frame) near3 (length or size)) not ((schedulers or calenders or servers) same (queue fifo buffer storage) same (packet or frame) near3 (length or size))	USPAT	2003/07/10 17:06
-	183	((schedulers or calenders or servers) same (queue fifo buffer storage) same (packet or frame) near3 (length or size)) not ((schedulers or calenders or servers) same (queue fifo buffer storage) same (packet or frame) near3 (length or size))) and @ad<20000413	USPAT	2003/07/10 17:12
-	27	(clendars servers schedulers) same (queue\$1 buffer\$1 memor\$2) same (weight\$4)	USPAT	2003/07/12 10:39
-	24	((clendars servers schedulers) same (queue\$1 buffer\$1 memor\$2) same (weight\$4)) and @ad<20000413	USPAT	2003/07/12 10:37
-	38	(schedulers servers or calendars) same (queu\$2 buffe\$3 memor\$3) same weight\$3	EPO; DERWENT	2003/07/12 10:38

-	2	(schedulers servers or calendars) same (queue\$2 buffer\$3 memor\$3) same weight\$3	EPO; DERWENT	2003/07/12 10:38
-	27	(calendars servers schedulers) same (queue\$1 buffer\$1 memor\$2) same (weight\$4)	USPAT	2003/07/12 10:39